

Celebrating God's Physical Laws

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3rd Grade Science Review

Name: _____

Date: _____

Answer the following questions based on the lesson about physical science and God's creation.

1. What do we learn about God's design in physical science?

- A. It is random
- B. It is clever and intentional
- C. It is confusing

2. Colossians 1:17 tells us that in God, all things are held ____ together.

3. How do simple machines show God's clever design?

4. Match the physical science concept to its description.

Force

Helps us move things

Simple Machine

Makes work easier

5. God created consistent physical laws that help us understand the universe.

True

False

6. Why are consistent physical laws important?

- A. They make life boring
- B. They help us predict how things behave
- C. They are not necessary

7. Science helps us understand God's amazing ____ in creation.

8. Which physical science concept surprised you most? Why?

9. What does physical science reveal about God's creation?

- A. It is chaotic
- B. It has mathematical precision
- C. It is unimportant

10. Every force and machine reveals God's ____ in creation.

Answer Key

1. It is clever and intentional 2. together 3. Simple machines help us do work easier. They show God's wisdom in how things work. 4. 0 5. True 6. They help us predict how things behave 7. design 8. The concept of force surprised me the most because it helps us understand how things move. 9. It has mathematical precision 10. wisdom